



Performance. Power.
Productivity.™

F-16S

NO GAS. NO HOSE. NO COMPETITION.

16 Ga. 2½" Finish Nailer The World's First Cordless Pneumatic

SENCO's F-16S, featuring Fusion Technology, has the power and utility of a pneumatic tool combined with the convenience of a cordless tool to drive 2½" finish nails into the hardest woods. Our patented design provides an instant shot when the trigger is pulled with no ramp-up time. Perfect for trim crews, remodelers, punch-out, or anyone who does not want to deal with the hassle of a hose and compressor. Save up to \$300 a year by not having to buy any fuel cells!



Applications

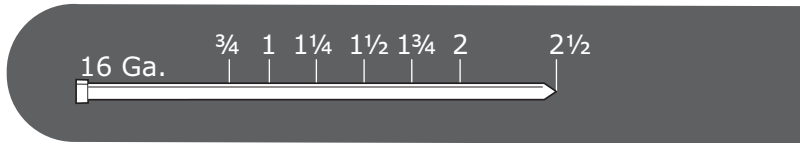
Finish and Trim, Baseboard, Cabinets, Caskets, Chair Rail, Decorative Trim, Door & Window Casing, Furniture Trim, Paneling

Features and Benefits

- Patented Reflex-Shot Design - Instant trigger response
- Robust Aluminum Drive Cylinder, Rugged Carbon Fiber Magazine - Resistant to damage
- Eco-Friendly Energy - 18v Li-ion Battery - Powerful and consistent
- Selectable Drive Switch - Contact or sequential actuation
- Nose Mounted LED Light - Illuminated work surface
- Adjustable Belt Hook - Left or right mount
- Thumbwheel Depth-of-Drive - Perfect counter-sinks
- Innovative EZ-Clear Feature - Clears jams fast

Specifications

Item#	6U0001N
Selectable actuation trigger	
Tool Weight	6.0 lbs (2.72 kg)
Height	13" (330 mm)
Length	11" (279 mm)
Width	3" (76 mm)
Fastener Capacity	110
Battery	18v Li-ion
Charger	80% in 15 minutes 100% in 45 minutes



Fastener Specifications

Gauge	16 Finish nails
Fastener Range	¾" - 2½" (32 mm - 63 mm)
Finish	Galvanized
Collation	Straight glued strip

SENCO® 16 Ga. Straight Strip Finish Nails

Furniture and cabinets, molding and trim, baseboard, chair rail, window casings and upholstery trim panels

Length	Item Code	Box Count	Head	Point	Finish	Coating	Package
¾"	M001000	2.M	T-head	Chisel	Galv	Sencote	Box
1"	M001001	2.M	T-head	Chisel	Galv	Sencote	Box
1¼"	M001002	2.M	T-head	Chisel	Galv	Sencote	Box
1½"	M001003	2.M	T-head	Chisel	Galv	Sencote	Box
1¾"	M001004	2.M	T-head	Chisel	Galv	Sencote	Box
2"	M001005	2.M	T-head	Chisel	Galv	Sencote	Box
2½"	M001007	2.M	T-head	Chisel	Galv	Sencote	Box
1"	A401009	1.2M	T-head	Chisel	Galv	Plain	Clamshell
1¼"	A401259	1.2M	T-head	Chisel	Galv	Plain	Clamshell
1½"	A401509	0.7M	T-head	Chisel	Galv	Plain	Clamshell
1¾"	A401759	0.7M	T-head	Chisel	Galv	Plain	Clamshell
2"	A402009	0.7M	T-head	Chisel	Galv	Plain	Clamshell
2½"	A402509	0.7M	T-head	Chisel	Galv	Plain	Clamshell
Variety	A409809	0.8M	T-head	Chisel	Galv	Plain	Clamshell

The A409809 variety packs contain 800 assorted 1-1/4", 1-1/2", 2", and 2-1/2" 16 gauge straight finish nails.

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NO GAS. NO HOSE. NO COMPETITION.

16 Ga. 2½" Finish Nailer The World's First Cordless Pneumatic Features

Patented Reflex-Shot Design

Robust Aluminum Drive Cylinder
Durable & ultra-light

Selectable Drive Switch
Sequential or Contact Actuation

Tool-free Adjustable Depth-of-Drive
Allows user to achieve the right depth of countersink

Nose Mounted LED Light
Illuminated work surface

No-Mar Pad
Protects woodwork

Eco-Friendly Energy
18v Li-ion Battery with LED Charge Indicator

Adjustable Belt Hook
Lets the tool go where you go

EZ-Clear Feature
To clear jams fast



Choose the right actuation mode!

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Always read the Operators Manual and Safety Instructions with all tool to ensure proper use and safety precautions. For additional information on trigger systems and how SENCO will save you time, reduce costs and increase quality, call our toll-free Action Line: 800-543-4596, or visit our website at: www.senco.com